Application No.: 09/988,054 Docket No.: H6810.0039/P039

## **AMENDMENTS TO THE SPECIFICATION**

Please replace the original Abstract with the following:

The present invention provides an electric rotary machine including a rotor having a field magnet provided on a shaft, the field magnet emprising a first field magnet with having magnetic poles of sequentially different polarities arranged in a rotational direction, a second field magnet with magnetic poles of sequentially different polarities arranged in a rotational direction wherein the second field magnet is rotatable on the shaft and displaced axially with respect to the first field magnet.